

Version with markings to show changes made

4. Discharge lamp according to [one of Claims 1 to 3]Claim 1, in which the or each spacer (13) is formed by a column.
6. Discharge lamp according to [one of Claims 1 to 3]Claim 1, in which the or each spacer (1) is formed by a body which has a thickened portion between the bearing surfaces.
10. Discharge lamp according to [one of the preceding claims]Claim 1, in which at least a portion of the surface of the or each spacer has properties of a "radiation trap".
13. Discharge lamp according to [one of the preceding claims]Claim 1, in which, at least at one bearing surface, the or each spacer (1) is connected to a vessel wall with the aid of a glass solder (9), a white pigment being added to the glass solder (9).
15. Discharge lamp according to [one of the preceding claims]Claim 1, in which the insulating material of the or each spacer (1; 13) is glass.
16. Discharge lamp according to [one of the preceding claims]Claim 1, in which the lamp is a flat lamp, and the two vessel walls are a front plate (7) and a baseplate (2) parallel thereto.
20. Spacer according to one of [Claims 17, 18 or 19]Claim 17, in which at least a portion of the surface of the spacer has properties of a "radiation trap".
23. Spacer (1) according to [one of Claims 17 to 22]Claim 17, in which at least a portion of the surface of the spacer additionally has a fluorescent layer (10).